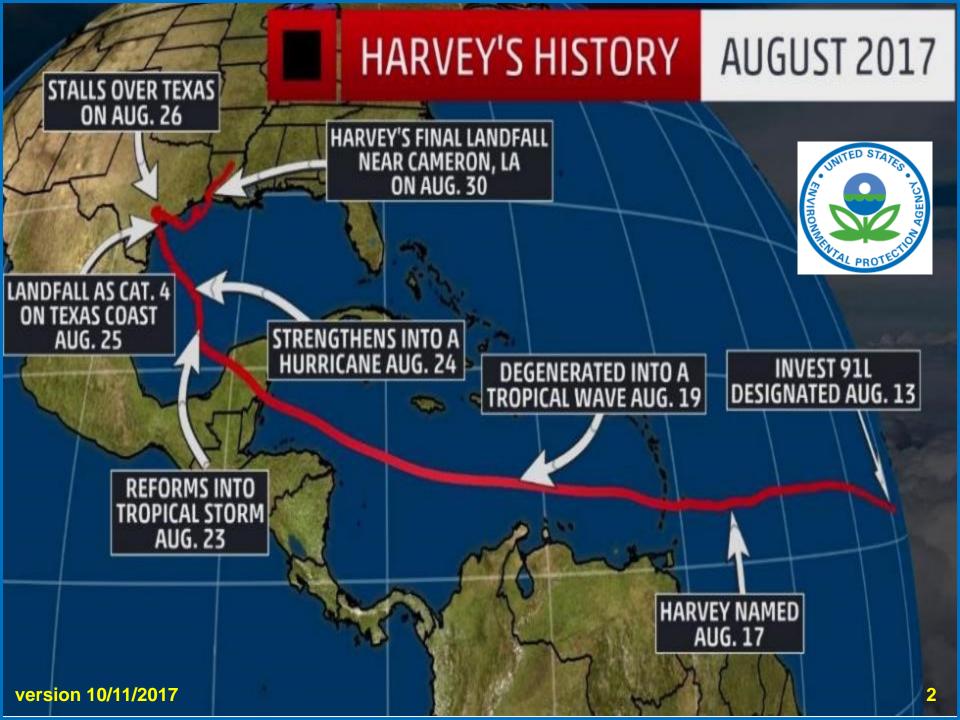


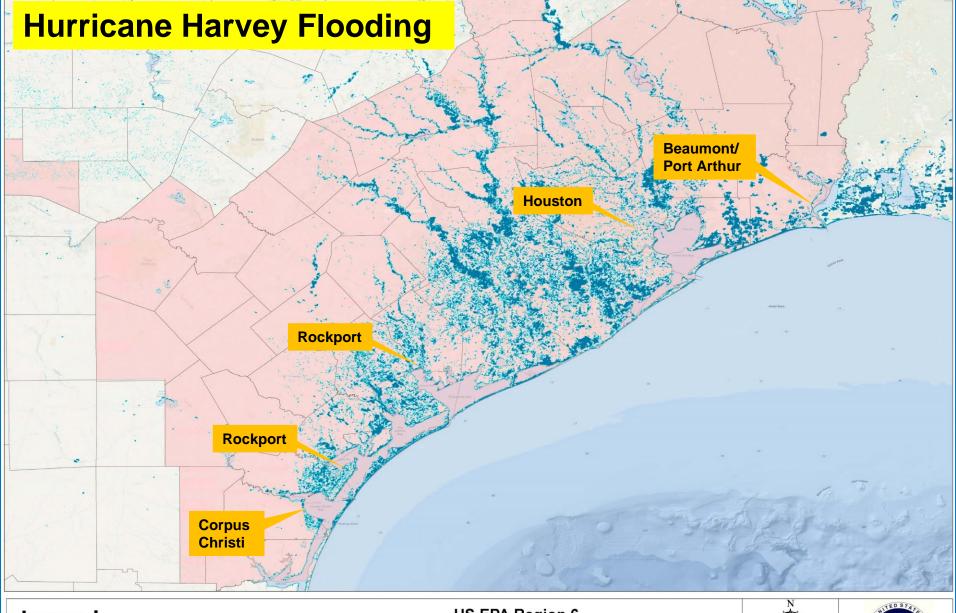


EPA Response to Hurricane Harvey

Carl Edlund Director, Superfund Division Region 6

version 10/11/2017 1





Legend

Inundation Boundary Extent

State Declared Counties

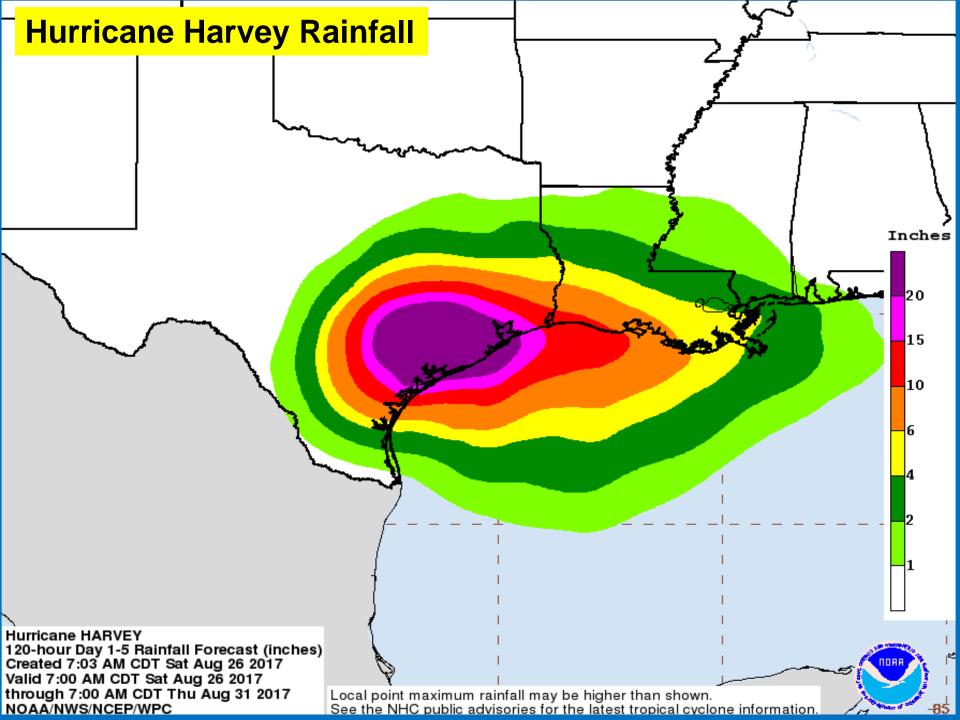
US EPA Region 6 Hurricane Harvey Response

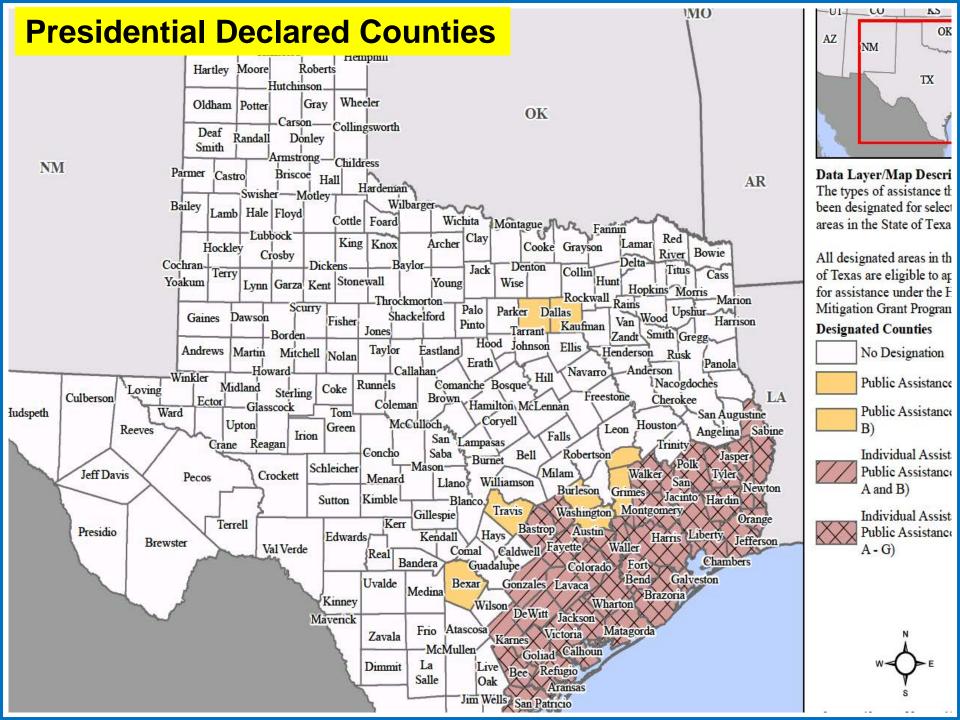
Flood Area Map in Hurricane Harvey Declared Areas





Printed: 9:15:52 AM 9/10/201







National Incident Management Objectives

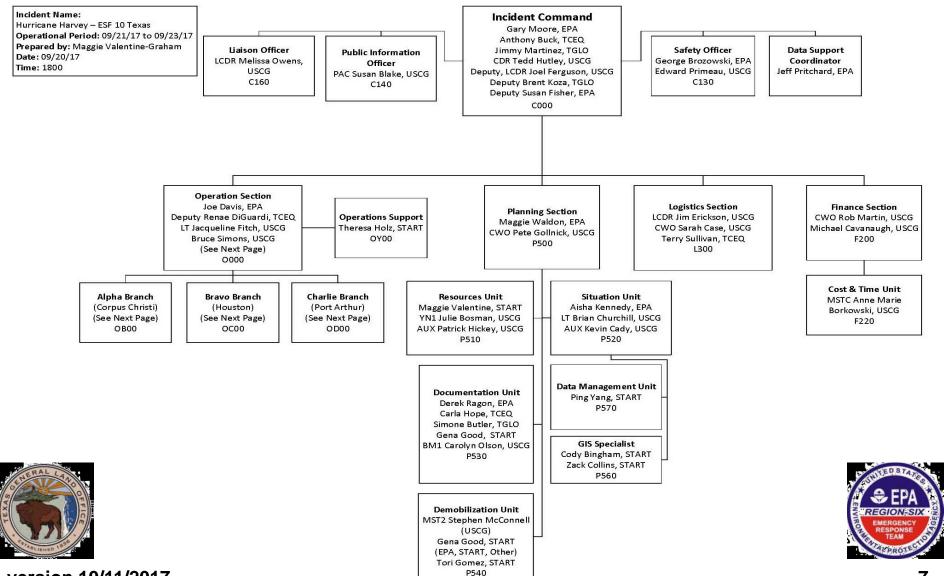
- Objective 1: Ensure that health and safety of the EPA response is considered at all times.
- Objective 2: Establish an incident management structure and processes employing the Incident Command System to enable effective overall management of the event with deployment of resources (staff and equipment) in a rapid, aggressive and well-coordinated manner.
- Objective 3: Ensure prompt Review and Processing of Fuel Waiver requests.
- Objective 4: Prepare for and provide Rapid Assessment of Industrial facilities as requested by the State or under EPA's statutory program responsibilities for CERCLA Superfund, RMP and FRP facilities. Working with our state partners, contact industrial sources within the impacted area to determine their operational status and determine what support can be provided with the monitoring of the start-up of industrial sources.
- Objective 5: Prepare for and provide Rapid Assessment & Technical Assistance Drinking Water & Wastewater facilities as requested by the State or local government. EPA will support our state partners in contacting drinking water and waste water systems.
- Objective 6: Prepare a Sustained Response Plan that outlines the resource and equipment needs for a long duration response.
- Objective 7: Activate the Agency's Crisis Communication Plan to insure effective and efficient coordination of all incident communications.
- Objective 8: Encourage a collaborative federalism approach, where national, state and local governments interact cooperatively and collectively to solve common problems.

version 10/11/2017 6



ESF-10 Unified Command Organization Chart







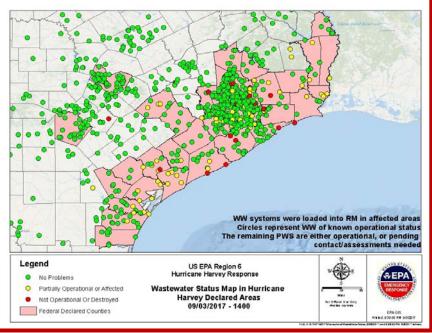
Drinking Water / Waste Water Assessments

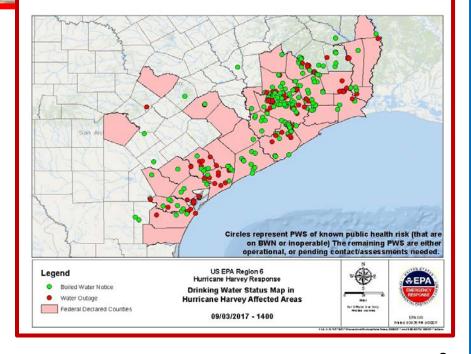






Water Assessment Team – Houston Area Branch





version 10/11/2017 9

Orphaned Container Recovery

Port Arthur Orphan Container Recovery





Corpus Christi Orphan Container Recovery – Port Aransas





Alpha Branch – EPA OSCs Sampling Drums at Pad in Level B

Debris – Landfill / Staging Area Observers







Community Liaisons







Superfund Sites

San Jacinto Pits: Completed repairs on the western portion of the southern berm.



Responsible Party contractors began manual probing of underwater cap with oversight by EPA Dive Team representative at the San Jacinto Waste Pits.